

The Role of Baroreceptor Systems of the Nasal Cavity in Regulation of Respiration in Mammals,
by A. S. Vishnegol'skiy, 4 pp.

RIGSTAD, per, Byul Akad Med Nauk SSSR, No 4, 1959, pp 17-20.

Consultants Bureau

Sov. Med

Nov 58

76, 704

Sensoric Systems of the Nasal Cavity, and
Their Significance in the Physiology of Respi-
ration of the Frog, by A. D. Vichnegol'skiy,

4 pp

5

RUSSIAN, per. by J. H. Soper 5101 1 MSG. Vol XLIV
No 2, 1951, pp 30-41

Consultants Bureau

Sci - Med
Nov 58

17 068

The role of Respiratory System in the Nasal Cavity of Birds in Regulation of Respiration.
Communication II., by A. S. Vakhnopol'skay D. P.D.

Russisch. por., byul zaspar Biul i RUD, vol 4, no 3, 1948, pp 27-30.

Communication 2. Summary

Sci. - 501

Nov 58

76-11-37

(FDD 21071)

Aggravation of Economic Difficulties in Capitalist Countries, by S. Vishnev, 21 pp.

RUSSIAN, per, Kommunist, No 3, Moscow, Feb 1954,
pp 91-100.

CIA/FDD/U-5954

USSR

Pol E
Econ

15,269

May 54 CTS

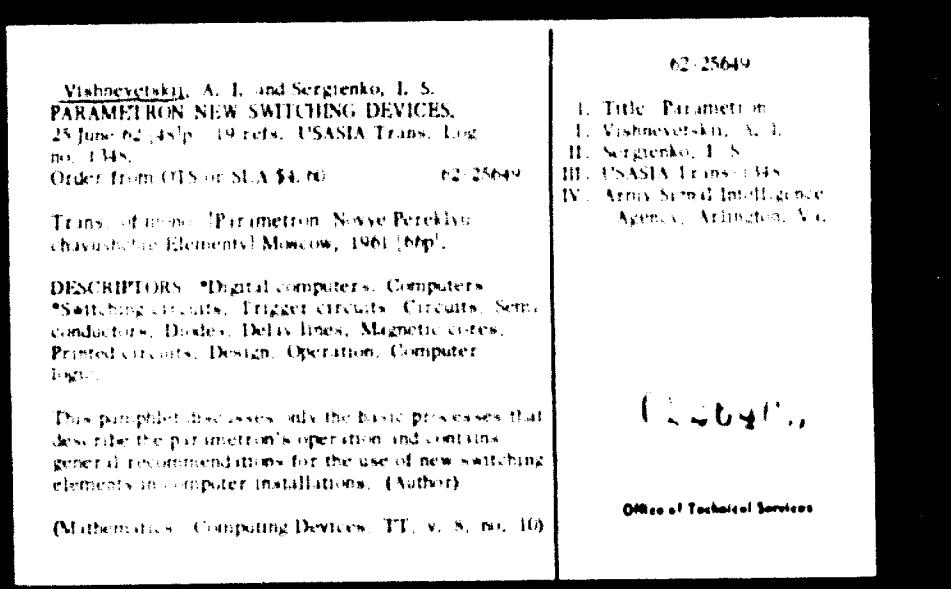
Paramagnetic Relaxation in Manganese Salt
Solutions, by I.G. Tishkov, O.P. Vishnevskaya,
4 pp.

RUSSIAN, per, Zhur Eksp i Teoret Fiz, Vol
XXXVII, No 2, 1960, pp 335-340.

AIP
Sov Phys - JETP
Vol XI, No 2

Sci
Nov 60

132, 782



Memory Device in Magnetic Storage, by A. I.
Vishnevetskiy, 2 pp.
RUSSIAN, Patent No 153602, 25 Jun 1961, 2 pp.
P100327767
PTD-BT-66-654

Sci-Electronics and
Electrical Engg.
Dec 67

344,440

The Psyche of Chondrodystrophics, by Z. I.
Israelovich, L. N. Vishnevskaya, 7 pp.

RUSSIAN: per, Sovet Nevropatol Psichiatriya i Psichogigiena, Vol IV, No 1, 1935, pp 140-142.

ABR-58J16R

Sci

Aug 59

95,169

Concerning the Mechanism Producing an Anticancer Action of Cytostatics. by O. P. Vichnevskaya, N. A. Shchepetova,
S. F. P.

MOSCOW, 1957, Russ. Akad. Nauk. Press. Biol. i Med., Vol. XLIV, No. 3,
1957, pp. 33-37.

Consultants Bureau

Sci - Medicine
Jul 58

600, 200

Reflex Mechanisms in the Pathogenesis of Adrenalin
Myocarditis, by O. P. Vishnevskaya, 4 pp.

Rossian, per, Byul Kasper Biol i Med, Vol XLI,
No 4, Apr 1956, pp 27-30.

Consultants Bureau

Sci - Medicine
May 57 CTS

47,848

Technological Characteristics of Rubber From
Koksaqhyz, by D. V. Yabritsiyev, M. T. Vishnevskaya,
9 pp.

RUSSIAN, per, Kauchuk i Rezina, No 11, 1938, pp 13-17.1

Sci Tr Center MT-299

Scientific - Engineering

10, 171

Changes in Myocardial Reactivity in White Rats to
Repeated Injections of Adrenalin, by O. P.
Vishnevskaya, 3 pp.

RUSSIAH, per, Byul Eksp Biol i Med, Vol XLIX,
No 3, 1957, pp 48, 49.

Consultants Bureau

Sci - Med

May 58

64,460

Polymers in Surgery, by A. A. Vishnevskiy,
9 pp.

RUSSIAN, per, Vest Ak Medit Nauk USSR, Vol XIX,
No 4, 1964.

JPRS 25208

Sci
Jun 64

262,339

A CYCLOMATIC METHOD OF ASSESSMENT OF THE DENSITY
AND THE PROGRESS OF CANCER BY A. A. VISHNUVATY,
S. K. BHASMIK, AND ET AL., 5 PP.

BRIEFING, PER, EXPONENTIAL DATA INDIA INCUBATOR, I
AMSTERDAM, VOL II VIII, NO 4, JULY-AUG 63,
PP 3-6.

JWS 21762

SCI-MOL & MED
NOV 63

RECORDED
24, 25

A CINEMATIC METHOD OF DETERMINING THE SEVERITY AND
PREDICTION OF BURN HAZARD, BY R. A. VISCOCINSKY,
S. H. BRONK, ET AL., 3 PP.

SCIENTIFIC PAPER, BELL SYSTEM TECHNICAL JOURNAL,
NO 4, 1965, PP 346.

JRC 1/16/80

SCI-BIOL & MED SCI
REF. 63

240,693

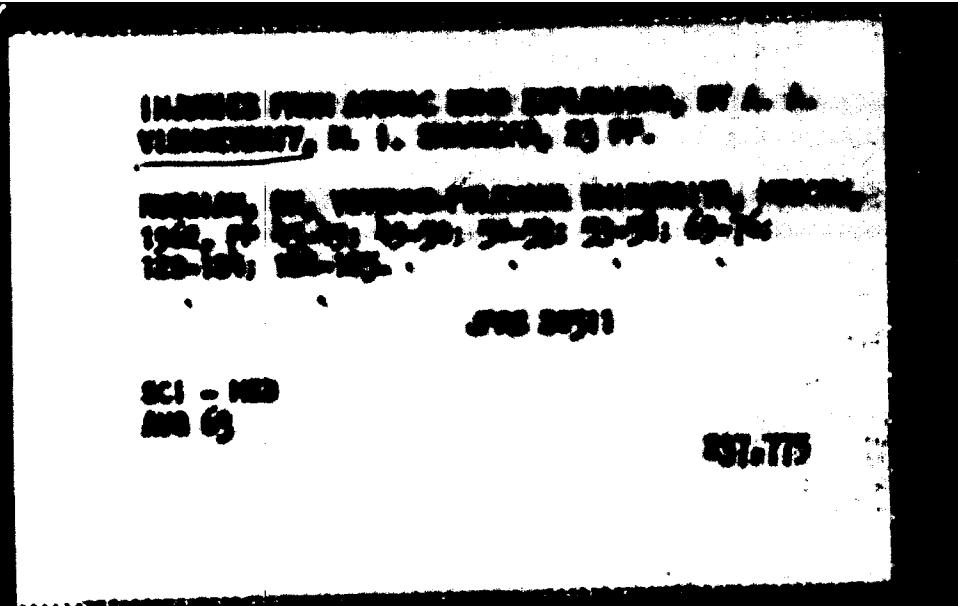
Principles in Building Diagnostic Machines,
by A. A. Vashnevskiy, I. I. Artobolevskiy,
10 pp.

RUSSIAN, per, Vest Ak Medit Nauk LSSR, Vol XIX,
No 2, 1964.

JRS 24682

Sci
May 64

260,012



To Expand the Sphere of Influence of Party Propaganda,
by Vishnevskiy

RUSSIAN, np, Sov Flot, Apr 10, 1960

FBI D Daily Review

Se!

Apr 10

Basic Principles and Methods for Determining the
Economic Efficiency of New Technological Measures in
the Communications Industry, by A. Vishnevskiy, 9 pp.

TMCSU, no per, Vestnik Svyazi, No 2, Moscow, 19 Feb
1977.

CIA/FDO-X-2033

JRC

com - Technological Innovations

11,916

THERMAL AND ELECTRIC BURNS, BY A. A.
VIGOROVICH G. I. SHRAYBER, 30 PP.

RUSIAN, 1958. VYETNO-POLEVAYA KHIRURGIYA,
MOSKOW, 1958.

JPRS 17274

SCT - MED

JAN 63

220,641

AUTOMATIC INFORMATION SYSTEM OF DETECTION OF
A CLINICAL PRECEDENT BY I. I. ARTOBOLEVSKIY,
A. A. VISHNEVSKIY, 13 PP.

RUSSIAN, PER, EXPERIMENTAL'NAYA KHIRURGIYA
I ANESTEZIELEGIYA, NO 3, MAY-JUN 1962,
PP 3 - LO.

JPRS 15731

SCI-MED
NOV. 62

215,104

Role of Hypoxia in Burn Disease Patients
S. S. GOMBERG, R. A. SURFUS,
et al., *Annals, C.R.P.*

RUSSTAN, pp. Veat Ak Med Bank 553R,
IASX No 8, 1974, pp 8-12.

JPRS 11350

Sci - Med
Dec 1974

17/932

(441-5701)
Problems in the Development of a Diagnostic
Process by Means of Mathematical Machines,
by M. L. Bykovekiy, A. A. Vishnevskiy,
S. Sh. Kharnas, 21 pp.

RUSSIAN, p. 1, Experimental Khir i
Avtomatizirovanny, No. 4, Jul/Aug 1961,
pp. 3-15.

JPRS 11814

Sci - Engr
Jan 62

178/151

(SF-2158)

Communications Economics, by A. A.
Vishnevskiy, I. A. Podgorodetskiy,
K. Ya. Sergeychuk, 293 pp.

RUSSIAN, textbook, Ekonomika svyazi,
1961, 280 pp.

JPR 13324

USSR
Econ
Apr 62

190, 190

ERRORS IN THE TREATMENT OF THE BURNED, BY
A. A. VISHKEVICH, N. I. SHATYER, ET AL.
7 PP.

RUSSIAN, PER, NMN RUMCHIA, ZHEZ MEDN
N. I. PIROGOVA, NO 10, PP 6-11.

JMS 16866

SCI - MED

JAN 63

218,65

VERBNIISKII, A. A.
1938 & 1939. Method of determining the
efficiency of mechanization in the enterprises of
postal communications of the USSR. Lecture
delivered to subcommittee for Technical Studies of
the International Postal Union, Nov. 1939.

Coronary and Carotid Perfusion With
Exclusion of the Heart From the Circulation
Under Hypothermia, by A. A. Vishnevskiy,
G. M. Darbinyan, V. F. Portnoy, T. N.
Proktova, 16 pp.

RUSSIAN, per, Ekspер Khirurgiya, Vol V, No 6, Moscow,
Nov/Dec 1950.

JPRS 7980

145, 357

24
100 62

On Transient and Extracorporeal Circulation in
Cardiac Surgery, by A. A. Vishnevskiy, T. N.
Darbinyan, A. M. Kudryavtseva, et al, 22 pp.

RUMJAM, per, Narper Xhirurgiya i Anesteziologyi,
Vol VI, No 2, Mar/Apr 1961, pp 3-14.

JPRS 9566

Sci - Med

158, 537

Jul 61

(NY-5463)

A New Surgical Method of Interarterial Anastomosis
in Patients With Congenital Heart Defects of the
Cyanotic Type, by A. A. Vishnevskiy, V. A.
Sorotskiy, 7 pp.

RUSSIAN, per, Khirurgiya, Vol XXXVI, No 10,
1960, pp 39-42.

JPRS 7646

Sci - Med

138, 847

Feb 61

1

Morphological Changes in Tissue of Autoplastically
Successfully Transplanted Extremities in Dogs, by
A. A. Vishnevskiy, P. N. Mazayev, A. P. Masyuk,
6 pp.

RUSSIAN, per, Ekspер Khirurg i Anesteziolog, No 1,
Jan/Feb 1961, pp 43-47.

JPRS 9277

Sci - Med

156, C 26

Jun 61

(NY-1374/23).

Certain Concepts and Terms in Military Field
Surgery, by A. A. Vishnevskiy, M. I. Shrayber, 9 pp.
c
RUSSIAN, per, Voyenno-Med Zhur, No 6, 1959.

JPRS 2549

Sci - Med
Oct 60

129,680

(NY-1374)

Some Actual Problems of Modern Military Field
Surgery, by A. A. Vishnevskiy, M. I. Shrayber,
15 pp.

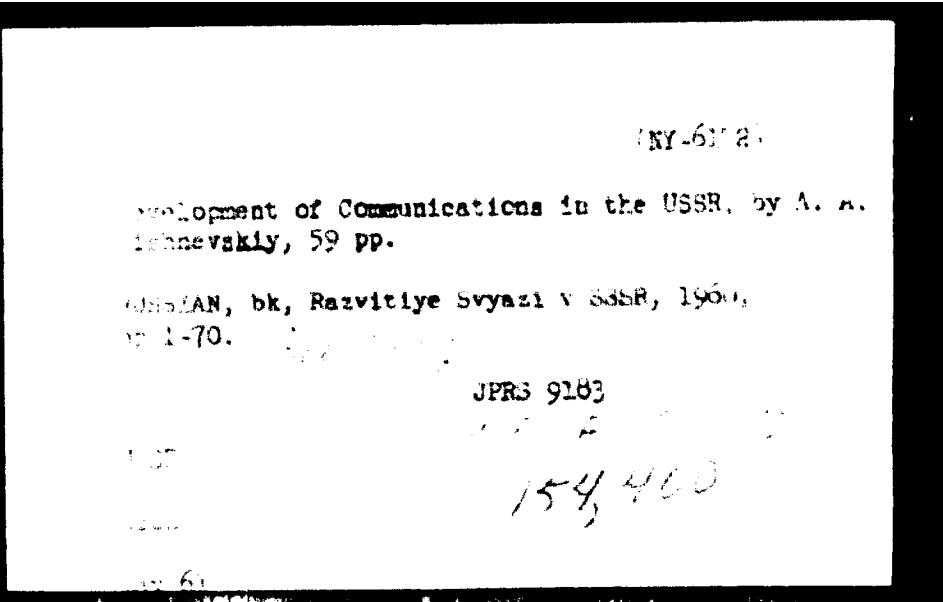
RUSSIAN, per, Voyenno-Med Zhur, No 6, 1960

JPRS 5434

Med

1960

123-503



S-5220

(DC-2810).

Cybernetics in Surgery, by A. A. Vishnevskiy,
L. L. Shit, B. I. Khodorov, 6 pp.

RUSIAN, per, Eksper Chirurgiya, No 1, Vol 4,
1959, pp 6-11.

JPRS-781-D

(1804-N)

Basic Communication Funds and Their Utilization,
by A. A. Vishnevskiy, 52 pp.

RUSSIAN, bk, *Osnovnyye Fondy Svyazi i ikh Ispol'zovaniye*, Moscow, 1956, pp 3-44.

US JPRG L-034-N

USSR
Russia

Method of Determining the Effectiveness of
Mechanization in the Enterprises of Postal
Communications of the USSR, by A. A. Vish-
nevskiy.

RUSSIAN, Lecture Delivered in Subcommittee
for Technical Studies of the International
Postal Union, Nov 1956.

IMSDOC-T2021

Sci
Aug 58

72,349

A Study of Traumatic Shock, by
A. A. Vishnevskiy

RUSSIAN mo per, Voyenno Med Zhur, No 2
Moscow, Feb 1958, pp 31-39

US JFRS/NY 480

Sci - Medicine
Feb 58

Feb 21931.

DC-1100

The Classification and Designation of Contemporary
Plastic Substitutes, by A. A. Bagdarevov, A. A. Vich-
nevskiy, S. A. Tuzanov, 4 pp.

1931, no. 1, Voenno-tekhnicheskii Zhurnal, No 6, Moscow,
Jan. 1931, pp. 20-22.

US JPRS/DC-L-515

S-1 - Medit. Div.

67,230

P-2

On the Doctors' Monument in Sofia, by A. A.
Vishnevskiy

Soviet Art, 1957, Sovzvezdie Press, No. 11, Moscow,
Nov 1957, p 92

US JPRS/EY-289

60,625

Sci-Med

Preliminary Technical-Economic Calculations
in the Manufacture of Ammonium Sulfate from
Gypsum, by G. I. Gorshtein and A. N. Vish-
nevskiy, 22 pp.

RUSSIAN, per, Trans Sci Inst Fertilizers
USSR, No 101, 1933, pp 73-91.

SLA R-2198

Sci

Aug 58

72,420

Factory Experiments in Studying the Process of Crystallization of Ammonium Nitrate and its Physical Properties, by G. I. Gorshstein, A. N. Vishnevskiy and Y. F. Dihevskiy, 21 pp.

RUSSIAN, per, Khimstro1, Vol VII, 1935,
pp 150-158.

SLA R-2305

72, 421

Sci - Aug 58

The Problem of Compensation in Surgery, by
A. A. Vishnevskiy, L. L. Shik, 7 pp.

RUSSIAN, per, Vest Ak Med Nauk SSSR, No 5, 1962,
pp. 43-47.

JPRS 15239

Sci - Med

2121742

Oct 62

Specific Heat of Molten Sodium Hydroxide, by V. R.
Vishnevich, A. N. Vishnevskiy.

ACSLAN, per, Zhurnal Obshchei Khimii, Vol VII,
No 16, 1937, pp 2175-2182.

Assoc Tech Svc
~~Scanned by Google~~
RJ-178

Scientific - Chemistry

17, 451

New Data on the Distribution of Indium in
Minerals of the Oxidized Zone, by A. S. Vishnevsky,
5 pp.

RUSIAN, por, Geokhim, No 7, 1958, pp 683-695.

Geochim Soc

Sci

Mar 60

III, 301

(DC-6824)

Types of Regeneration, by D. S. Sarkisov,
A. V. Vinogradov, 14 pp.

RUSSIAN, per, Ekspер Rhir i Anesteziol. Vol VII,
No 2, 1962, pp 3-8.

JPBS 14020

Sci - Med
Jun 62

197, 187

(DC-6824)

Cybernetics in Surgery — The Phase Interval
Method in Diagnosis, by M. L. Rykbovskiy,
A. V. Vashnevskiy, 8 pp.

RUSSIAN, per, Eksper I Khir i Anestesiol, Vol VII,
No 2, 1962, pp 16-19.

JPRS 14020

Sci - Med
Jun 62

197, 788

(NY-6502)

CYBERNETICS IN MEDICINE PROBABILITY LOGIC
IN SETTING UP AN AUTODIDACTIC DIAGNOSTIC PROCESS
IN MATHEMATICAL MACHINES, BY M. L. BYKHOVSKIY,
A. V. VISHNEVSKIY, 19 PP.

RUSSIAN, PER, EKSPER KHIR I ANESTEZIOLOG, NO 1,
1962, PP 3-11.

JPRS 1358L

SCI - MED
CYBERNETICS
MAY 62

192,953

Diagnosis of Acquired Heart Disease by
Computer, by A. V. Vishnevskiy.
RUSSIAN, rpt, Laboratory of Cybernetics-
Medical Forms.
LL (190)-69-464

Aug 69

389,574

A. V. Vishnevskiy

IMAN-II Equipment for Investigating the
Mechanical Properties of Sheet Materials Under
Uniaxial Loading, by A. S. Lekhnitskii &
G. I. Pishnayevskii,
RUSCIAU, per, ~~1953-1954~~,
Kiev, No 38-63-001, 1953.
All Ref: 9228.AR (2242)

Sci/tech, India, Civ & Mng Engg
Feb 60
349.583

Determination of the Elastic Moduli of Heat
Resistant Materials by the Dynamic Method at High
Temperatures, by A. I. Kovalev, I. I. Vishnevskiy,
6 pp.

RUSSIAN, per, Zavod Lab, Vol XIV, No 9, 1959, pp 1107-
1109.

Instru Soc of Amer

Sci
Aug 60

122,346¹

Thermal Conductivity of Chromite Spinels, by
I. I. Vishnevskiy, A. S. Frenkel', 5 pp.

RUSSIAN, per, Fizika Tverdogo Tela, Vol V, No 2,
1963, pp 2691-2697.

Amer Inst of Phys
Jov Phys - Solid State
Vol V, N.Y.

Sci
Apr 64

254,560

The Thermal Conductivity of Refractory Oxides, by
I. I. Vishnevskiy, 9 pp.

RUSSIAN, per, Sbornik Nauch Trudov Ukrains Nauchno
Issled Inst Ogneuporov, No 3, 1960, pp 274-281.

AEC-Tr-5872

Sci-Chem

Sep 63

345, 228'

The Breakdown of Solid Solutions in the ZrO₂-CeO₂ System, by B. Ya. Susharevskiy, I. I. Vichnevskiy, 3 pp.

RUSSIAN, per, Dok Akad Nauk SSSR, Vol 534 GRL, (CLII), No 4, 1961, pp 664-.

CS

Ref

Nov 62

217,970

Study of the Creep of Metals and Alloys. 5. The Primary Creep of Plastically Deformed Pb-Sn Alloy Filaments, by Ya. E. Geguzin, I. I. Vishnevskiy, 5 pp.

RUSSIAN, per, Fiz,Met i Metalloved, Vol VII, No 3, 1959, pp 367-371.

Pergamon Press

Sci

Jul 60

120,381

Condensation of Vapours in Presence of Inert
Gases, by K. P. Vishnevskii.

RUSSIAN, per, Referativnyi Zhurnal: Khimiia,
Vol IV, 1953, pp 161-167.

INSDOC/T. 5233

Sci--Chem

Aug 63

341,538

~~Information of the New York Central Savings and Loan Association
BOSTON, Mass., U.S.A.~~

RUMELIA, per, Major Khrushchev, No 6, 1948, pp 8-9.

JPS25 22P94

Sci-Med & Med
Jan 64

202, 600

Khvorost, V. A. Polarization of Internal Conversion Electrons in Transitions Following Decay of Heavy Elements, by M. S. Vlashevskiy, V. A. Ignat'ev, L. F. Tret'yakov, G. I. Grishchuk, 4 pp.

Khvorost, V. A. Planck's Law in Teoret. Fiz., Vol XXXVII, No 5, 1965, pp 1424-1439.

AIP
Sov. High-Jet
Vol XI, No 5

135, 473

Sci -
Dec 60

Translation of "On Electron Polarization in Decay,"
by N. Ye. Vishnevskiy, N. K. Grigor'yev, V. A. Yergakov,
S. Ya. Nikitin, Ye. V. Pushkin, Yu. V. Trebukhovskiy,
83pp.

RUSSIAN, typed rpt.

CIA/FDD X-2431

45,46)

1038

Sci - Nuclear physics/ β decay

APPROVED FOR RELEASE: Tuesday, July 01, 2003 CIA-RDP91-00929R000200710008-4

Heat of Reaction of Butylenes with Sulfuric Acid, by H. A. Vichnevskiy, B. V. Stolyarov, R. D. Dargacheva, 7 pp.

RUSSIAN, per, Zhar Prik Khim, Vol XXXIV, No 4, 1961, pp 920-926.

CR

Sci
Mar 62

188,195

(NY-7013)

Initial Symptoms and Classification of a
Disease, by N. A. Vishnevskiy, V. M.
Makilayeva, Ye. A. Ivanova, 7 pp.

RUSSIAN, per, Vest Oftalmol, No 5, 1961.
pp 65-67.

JPRS 13369

Sect - Med

190, 920

Apr 62

Ophthalmological Observations of Workers
in Radar Stations, by N. A. Vishnev-
skiy, G. S. Petrenko

RUSSIAN, no per, Voenno Med Zhur:
No 10, Moscow, Oct 1958, pp 46-50

US JPRS 1166-II

79, 612

Sci. Med.
79-12

The Hydraulic Regime in Autoclaves, by N. N. Vishnevsky,
6 pp.

Full tr

RUSSIAN, no par, Zhur Prik Khim, Vol XIVIII, No 10,
1955, pp 1071-1076. CIA C b2515

35,792 Consultants Bureau

Scientific - Chemistry
Jun 56/dex

The Performance of Autoclave Experiments in
Hydrocarbon Hydrogenation, by N. E. Vishnevsky,
D. M. Mayorov, 8 pp.

RUSSIAN, no per, Zhur Prik Khim, Vol XXVIII, No 4,
Apr 1955, pp 407-413. CIA C 35008

Consultants Bureau

Scientific - Chemistry
CTS 73/Oct 1955

26,992

Use of Electromagnetic Transmission in Apparatus Working Under Pressure, by N. B. Vishnevsky, N. M. Reinov, 3 pp.

Full translation.

RUSSIAN, par, Zhur Irik Khim, Vol XXIV, No 12,
Dec 1951, pp 1322-1323.

Consultants Bureau

USSR

1930

Scientific - Chemistry, electromagnetic

Vishnevskii, N. E.
REFINING SULFUROUS GASOLINES BY THE
CHLORATE METHOD. [1963] Sp 1 ref
Order from OTS or SLA \$1.10 62-14107

Trans. of Vostochnaya Nafta' (USSR) 1940, v. 2,
no. 9, p. 38-42.

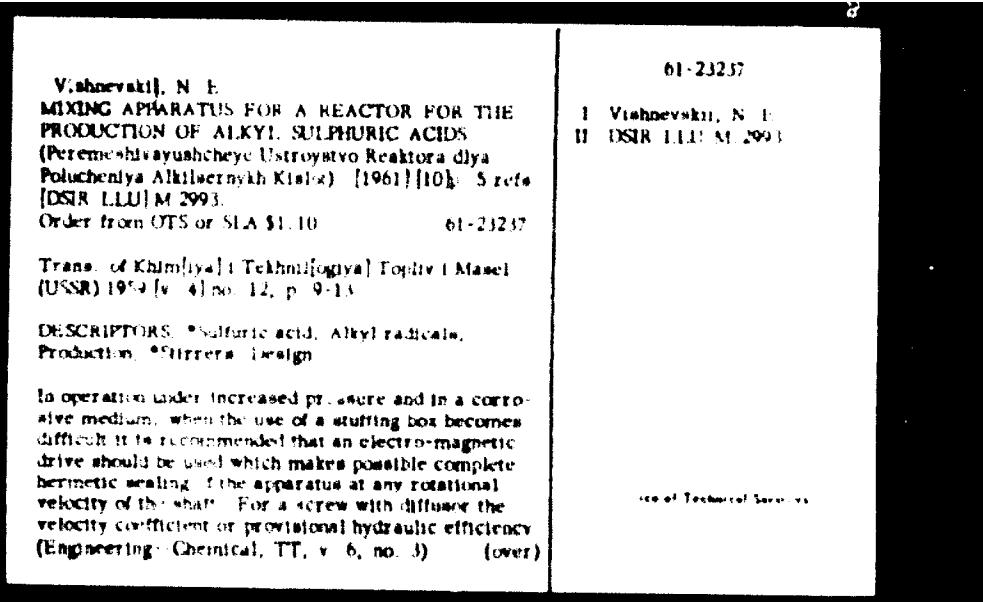
An abstract trans. is available from OTS or SLA
\$1.40 in 61-20355 (1961) 11p.

DESCRIPTORS: *Gasoline, Sulfur compounds,
*Desulfurization, Distillation, Chlorates, Potassium
compounds.

(Engineering--Chemical, TT, v. 10, no. 12)

62-14107
I. Vishnevskii, N. E.

Office of Technical Services



Some Information of Isobutylene in Petroleum
Processing Gases, by S. E. Viskovatov, B. V.
Polyakov, 7 pp.

REF ID: A62921
PENMAN, pet. Zhar Tekh Khim, Vol XXXII, No 12,
1950, pp 2716-2722.

CD

See

Ref. 26

133, 183

Interaction of Molecular and Atomic Chlorine With
Aqueous Silver, by V. S. Gurman, V. A. Vishnevskiy,
D. B. Sergeyev, 5 pp.

RUSSIAN, per, Izvestiya Vsesokhikh Ucheb. Zaved, Khim.
Tekhnol., Vol III, No 1, 1960, pp 29-32.

CIA/PDD XX-1027
NOT RELEASABLE TO FOREIGN NATIONALS

Int - Chem

RU 61

161.045

USG EDITION USE ONLY

On the Possible Scheme of Production of a Hyperons
Via Isobars in p-Interaction at 7-8 BeV,
by V. F. Vishnevskiy, Tu Yuan-Ts'ai, et al, 7 pp.

RUSSIAN, per, Zhur Eksper i Teoret Fiz, Vol XLVI,
No 1, 1964, pp 232-242.

Amer Inst of Phys
Sov Phys - JETP
Vol XIX, No 1

Sci-
Aug 64

265,251

The Chemiluminescence of 3-Aminophthalhydrazine
(Luminol), by K. L. Klimovskaya, V. M. Vishnevskii,
V. Z. Shmatovskii 1 p.

RUSSIAN, bimo per, Iz Ak Nauk BSSR, Ser Fiz,
Vol XVIII, No 6, 1954, pp 694. CIA C 40664

Columbia Tech Tr

Scientific - Physics 37, 721 Feb 56 CTS/DBX

Absolute Quantum Yield of Photo Luminescence of
Synthetic Ruby at Room Temperature, by
V. N. Vlasovskiy, M. S. Pidgorskiy, 5 pg.

Издательство
УДАРНІСТВА, рус., Київській Філії Знань, Vol. V,
No 5, 1960, № 629-633.

MIF V-153
9093216

See
Rev Q1

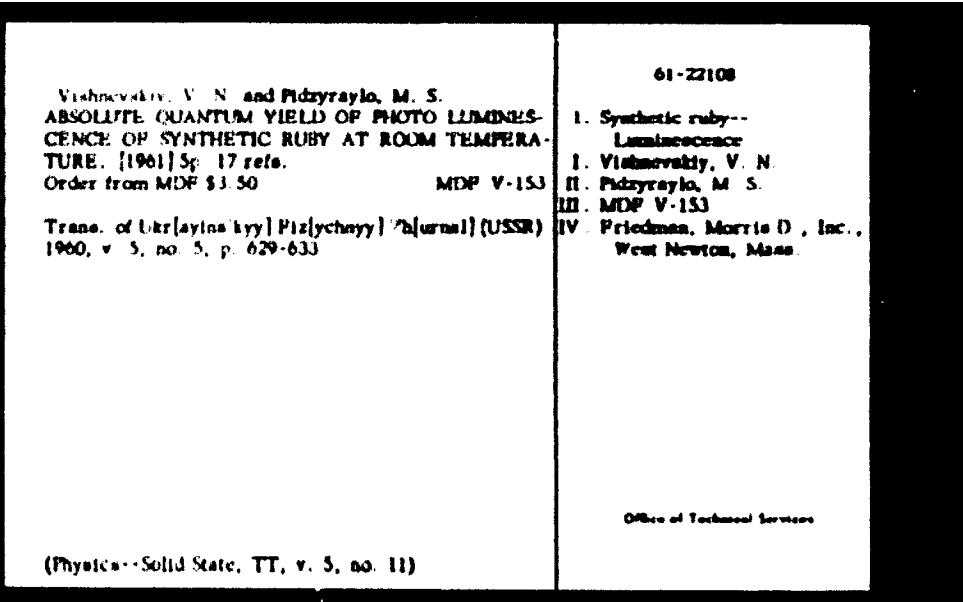
Absolute Photoluminescence Efficiency of Anthracene and Naphthalene Crystals, by M. D. Borisov,
V. N. Vashnevaki, 3 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XX,
No 4, Apr 1956; p 502.

Columbia Tech

Sci - Physics
May 57

48,186



On the Problem of Heat Exchange During Liquid Boiling in Tubes, by I. P. Vishnev, M. K. Klukhin, 7 pp.

RUSSIAN, per, Inzheiner Fiz Zhur, Vol III, No 5, 1960, pp 74-80. 9080653

AEC UCRL-Trans - 677

Sci
Sep 61

167,839

Materials for an Evaluation of the Results of
the Complement-Fixation Test in Ornithosis
of Man, by L. A. Vlasnikova.

RUSSIAN, bk. Trudy Instituta Epidemiologii
I Mikrobiologii im. Pastera, Vol XXV, Leningrad,
1963, pp 210-218.
NIH 8-21-64

Sci
Biol & Medi Sci

Application of the Potentiometric Titration
Method in the Chemical Investigation of
Searv, by A. P. Vlahnitskoy and N. A. Ro-
stislav., 13 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XIII, No
10, 1940, pp 1517-1522.

ASSOC TECH SERV

Sc:

72,825

Aug 58

Effect of Disperse Fillers on the Relaxation Properties of Rubbers, by G. M. Bartenev, L. A. Vishnitskaya, 8 pp.

RUSSIAN, bimo per, Molloid Zhur, Vol XVIII, No 2, Mar/Apr 1956, pp 135-144. CIA 9001313 C, Reel No 55

Consultants Bureau

Sci - Chemistry

40, 97)

P-1-2-32

Period of Persistence of Complement-Fixing
Antibodies After Ornithosis Infection, by
L. A. Vishniyakova, et al.
RUSSIAN, Dr. Trudy Instituta Epidemiologii i
Mikrobiologii im Pasteura, Vol XXV, Leningrad
1963, pp 219-224.
NII 8-22-64

sci
Biol & Med Sci

Compensation of Mode Nonlinearity, by A. E.
Vishnyakov, 3 pp.

RUSSIAN, per, Izmeritel' Tekhn, No 5, 1960, pp 45, 46.

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Sci

Apr 61

146, 592